

Hydrologic Unit Code

10020006

Watershed**BOULDER**

ID	Segment ID	Waterbody Segment	List Category	Size	Use Class	Use Support					Probable Causes of Impairment	Probable Sources of Impairment	
						Aqua Life	Cold Fish	Warm Fish	Drink Water	Swim (Rec)	Agri	Ind	
1	MT41E001_010	BOULDER RIVER from headwaters to Basin Cr		5	22.2 M	B-1	P	F	N	F	F	F	Copper Metals Mercury
2	MT41E001_021	BOULDER RIVER from Basin Cr to Town of Boulder		5	9.5 M	B-1	N	N	N	F	P	F	Metals Arsenic Cadmium Copper Lead Other habitat alterations Highway/Road/Bridge Construction Mill Tailings Mine Tailings Acid Mine Drainage Abandoned mining Channelization Habitat Modification (other than Hydromodification) Contaminated Sediments Construction Resource Extraction Hydromodification

F = Full Support P = Partial Support T = Threatened N = Not Supported X = Not Assessed

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3	MT41E001_022	BOULDER RIVER from Town of Boulder to Cottonwood Cr		5	32.9 M	B-1	N	N	N	P	P	F	Metals
													Copper
													Lead
													Zinc
													Siltation
													Thermal modifications
													Flow alteration
													Other habitat alterations
													Agriculture
													Crop-related Sources
4	MT41E001_030	BOULDER RIVER from Cottonwood Cr to the mouth (Jefferson R)		5	12.7 M	B-1	N	N	N	P	P	F	Arsenic
													Cadmium
													Copper
													Lead
													Zinc
													Siltation
													Thermal modifications
													Flow alteration
													Other habitat alterations
													Metals

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5	MT41E002_010	UNCLE SAM GULCH from headwaters to the mouth (Cataract Cr)		5	2.6 M	B-1	N	N	N	F	P	P	Arsenic Cadmium Copper Lead Zinc Nutrients Siltation Flow alteration Other habitat alterations Metals	Agriculture Silviculture Logging Road Construction/Maintenance Subsurface Mining Acid Mine Drainage Abandoned mining Habitat Modification (other than Hydromodification) Resource Extraction
6	MT41E002_020	CATARACT CREEK from headwaters to the mouth (Boulder R)		5	12.2 M	B-1	N	N	N	F	P	F	Arsenic Cadmium Copper Lead Mercury Zinc Nutrients Siltation Metals	Silviculture Harvesting, Restoration, Residue Management Logging Road Construction/Maintenance Mine Tailings Acid Mine Drainage Abandoned mining Removal of Riparian Vegetation Contaminated Sediments Agriculture Grazing related Sources Resource Extraction Habitat Modification (other than Hydromodification)

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7	MT41E002_030	BASIN CREEK from headwaters to the mouth (Boulder R)		5	15.5 M	A-1 above Basin WSI (location unknown)	N	N	N	F	P	F	Arsenic Copper Lead Mercury Zinc Siltation Other habitat alterations Metals	Silviculture Harvesting, Restoration, Residue Management Logging Road Construction/Maintenance Mine Tailings Acid Mine Drainage Abandoned mining Removal of Riparian Vegetation Contaminated Sediments Agriculture Grazing related Sources Resource Extraction Habitat Modification (other than Hydromodification)

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8	MT41E002_040	HIGH ORE CREEK from headwaters to the mouth (Boulder R)		5	6.6 M	B-1	N	N	N	F	P	P	Arsenic Cadmium Copper Lead Mercury Zinc Siltation Thermal modifications Other habitat alterations Suspended solids Metals Grazing related Sources Construction Resource Extraction Hydromodification Habitat Modification (other than Hydromodification)
9	MT41E002_050	LOWLAND CREEK from headwaters to the mouth (Boulder R)		5	13.6 M	B-1	N	N	F	F	F	F	Metals Copper Other habitat alterations Dredging Bank or Shoreline Modification/Destabilization Resource Extraction Hydromodification Habitat Modification (other than Hydromodification)

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10	MT41E002_061	ELKHORN CREEK from headwaters to Wood Gulch		5	8 M	B-1	N	N	N	P	P	F	Cadmium
													Copper
													Lead
													Zinc
													Siltation
													Flow alteration
													Other habitat alterations
													Metals
													Resource Extraction
													Hydromodification
11	MT41E002_062	ELKHORN CREEK from Wood Gulch to the mouth (Boulder R)		5	4.2 M	B-1	N	N	N	N	P	F	Cadmium
													Copper
													Lead
													Zinc
													Siltation
													Agriculture
													Flow alteration
12	MT41E002_070	BISON CREEK from headwaters to the mouth (Boulder R)		5	23.1 M	B-1	N	N	F	F	F	F	Metals
													Copper
													Nutrients
													Other habitat alterations
													Abandoned mining
													Channelization
													Bridge Construction
													Resource Extraction
													Hydromodification

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13	MT41E002_080	LITTLE BOULDER RIVER from the North Fork to the mouth (Boulder R)		5	3.5 M	B-1	N	N	F	P	F	Copper Zinc Metals Other habitat alterations Riparian degradation Fish habitat degradation
												Dredge Mining
												Abandoned mining
												Resource Extraction
												Agriculture
												Grazing related Sources
												Construction
14	MT41E002_100	MUSKRAT CREEK from headwaters to the mouth (Boulder R)		5	12.7 M	B-1	N	N	N	F	F	Copper Lead Other habitat alterations Metals
												Abandoned mining
												Agriculture
												Grazing related Sources
15	MT41E002_140	BIG LIMBER GULCH from headwaters to mouth (Cataract Cr-Boulder R)		5	2.4 M	B-1	X	X	N	X	F	Lead Mercury Metals
												Resource Extraction
												Acid Mine Drainage

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